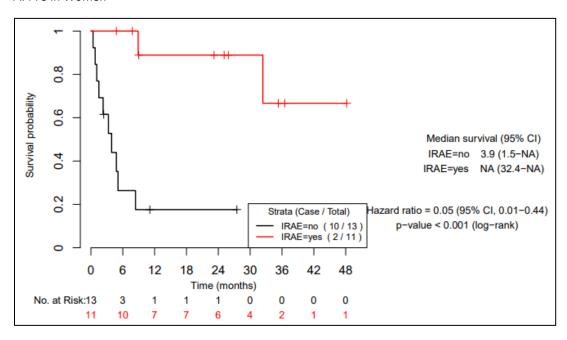


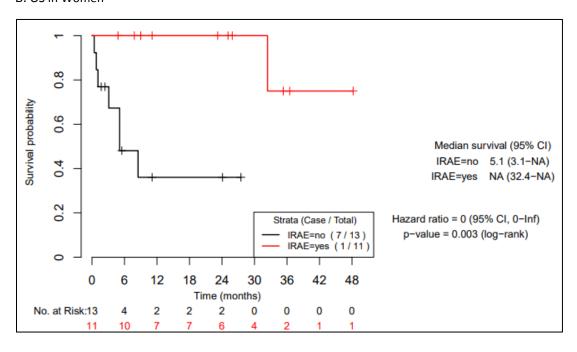
Immune-Related Adverse Events and Immune Checkpoint Inhibitor Efficacy in Gastrointestinal Cancer Patients with FDA Approved Indications for Immunotherapy Satya Das et al.

Figure S1. Comparison of Progression-Free Survival (PFS) and Overall Survival (OS) Between Study Patients Who Did and Did Not Experience IRAEs by Gender.

### A. PFS in Women



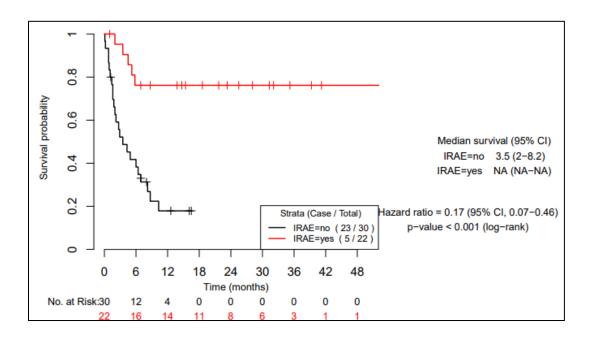
### B. OS in Women



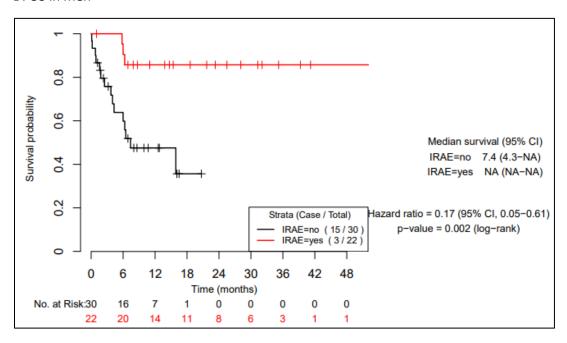


Immune-Related Adverse Events and Immune Checkpoint Inhibitor Efficacy in Gastrointestinal Cancer Patients with FDA Approved Indications for Immunotherapy Satya Das et al.

## C. PFS in Men



### D. OS in Men

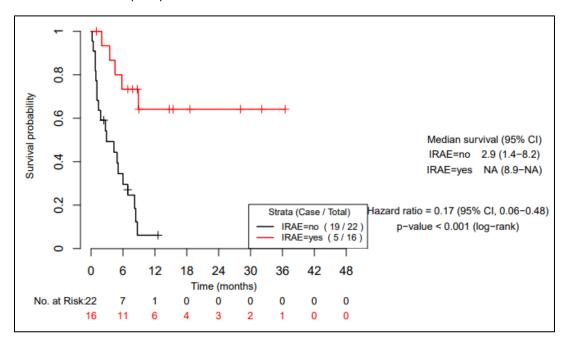




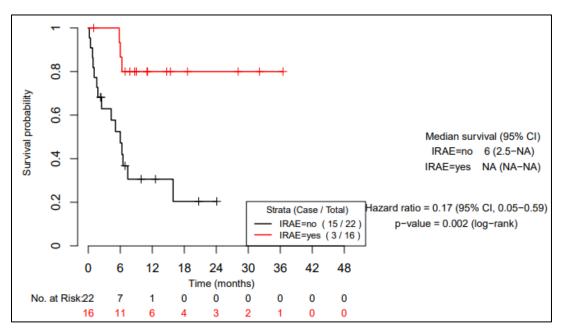
Immune-Related Adverse Events and Immune Checkpoint Inhibitor Efficacy in Gastrointestinal Cancer Patients with FDA Approved Indications for Immunotherapy Satya Das et al.

Figure S2. Comparison of Progression-Free Survival (PFS) and Overall Survival (OS) Between Study Patients Who Did and Did Not Experience IRAEs by Enrolling Institution

## A. PFS at Site 1 (VICC)



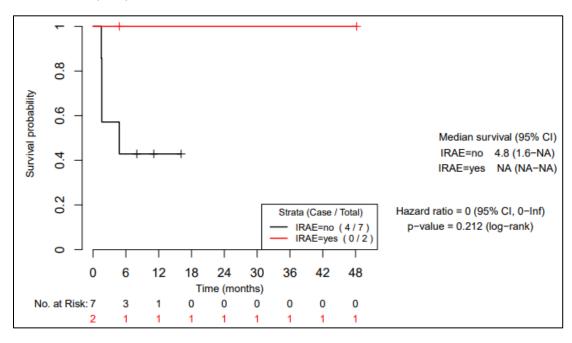
## B. OS at Site 1 (VICC)



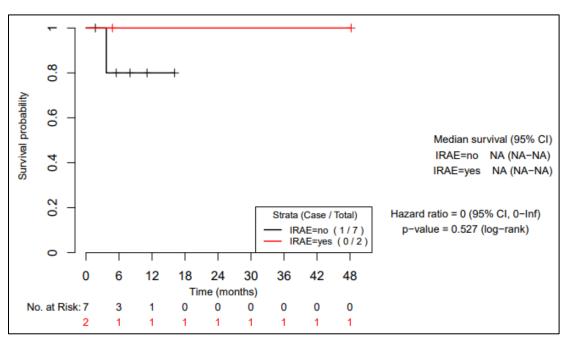


Immune-Related Adverse Events and Immune Checkpoint Inhibitor Efficacy in Gastrointestinal Cancer Patients with FDA Approved Indications for Immunotherapy Satya Das et al.

## C. PFS at Site 2 (WCE)



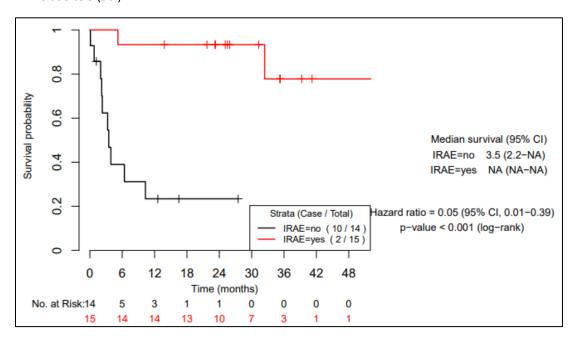
## D. OS at Site 2 (WCE)



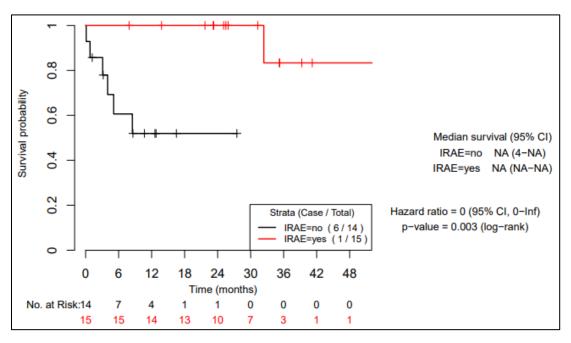


Immune-Related Adverse Events and Immune Checkpoint Inhibitor Efficacy in Gastrointestinal Cancer Patients with FDA Approved Indications for Immunotherapy Satya Das et al.

## E. PFS at Site 3 (SCI)



## F. OS at Site 3 (SCI)

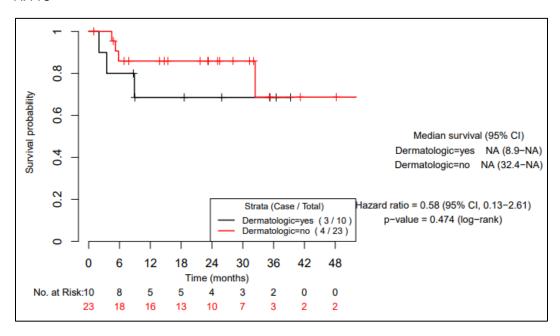




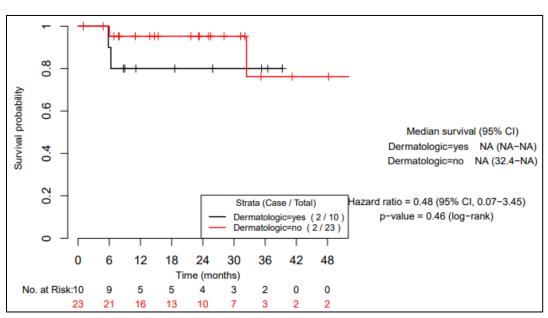
Immune-Related Adverse Events and Immune Checkpoint Inhibitor Efficacy in Gastrointestinal Cancer Patients with FDA Approved Indications for Immunotherapy Satya Das et al.

Figure S3. Comparison of Progression-Free Survival (PFS) and Overall Survival (OS) Between Study Patients by Specific IRAE Site (Dermatologic vs Non-Dermatologic)

### A. PFS



# B. OS

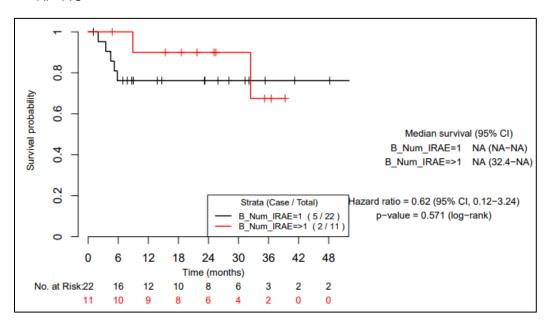




Immune-Related Adverse Events and Immune Checkpoint Inhibitor Efficacy in Gastrointestinal Cancer Patients with FDA Approved Indications for Immunotherapy Satya Das et al.

Figure S4. Comparison of Progression-Free Survival (PFS) and Overall Survival (OS) Between Study Patients by Number of IRAEs

### A. PFS



#### B. OS

